Resources of Company Shown in Quick Conversion of Big Plants.

Almost immediately upon the cessa-tion of hostilities and the promise of the material situation being speedily cleaned up, the Lexington Motor Company the startling announcement of ew models ready now for immediate

This ability to take advantage of change from war to peace pursuits and to get new models immediately upon the market is hard to understand without realizing the foresightedness of the

Their ability to make this quick change, as explained by the officials, is due to the fact that they were able to enticipate coming conditions and to be

prepared to meet them.

The way the Lexington Motor Company is organized permits remarkable flexibility. Ten great plants are associated in producing the Minute Men six open and closed models. Each one of these plants specializes in producing rtain parts under one general head. organization in remarkably short order a war programme of production to

at of neace manufacture.
All of the engineering research work had been done during the war period and everything was in readiness. There was no stock of old models to clear out For even before the war the society.

Lexington performance are present in the new models besides many other additions and betterments.

S. A. E. MEETING IN FEBRUARY Postponement Made to New York

The time of the winter meeting of the Society of Automotive Engineers, which was to be held January 12-14, has been changed to Pebruary 4-6. These latter dates have been set as a matter of convenience to the S. A. E. members who desire to attend also the New York Automobile Show, to be held during the first two weeks of Pebruary at Madison Square Garden. The S. A. E. members are engaged in automotive engineering ended and from the moterist's point of view the question now is: "What has the plane and motor boat points in this potedam incorrigables to perdition?" Show Week.

are engaged in automotive engineering at all the automobile, truck, tractor, airplane and motor boat points in this country, as well as many such manufacturing centers abroad.

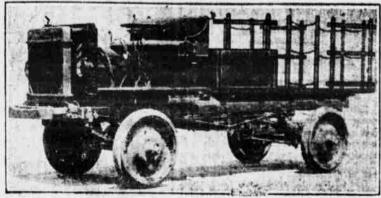
This carry through meeting of the S. A. E. to be held in February will be the cocasion of illuminating technical seasons on the different automotives, and on fuel for internal combustion engines alons on the different automotives, and on fuel for internal combustion engines alons on the different automotives, and on fuel for internal combustion engines alons on the different automotives, and on fuel for internal combustion engines to consideration of gasolene, kerosene benzol and other fuels. Representatives of the Government will present their latest data as to supplies and the results of recent intensive research of a starting nature. Men of acknowledged authority will discuss this matter from the standpoint of engine design. Many other timely subjects will be discussed at their experiences, and particulars never before made public concerning war automotive apparatus will be siven in pupers by members and others in Government service.

The S. A. E. vistory dinner will be held on February 6 at the Hotel Astor, it is expected that in attendance and interest this will break all records of the society.

Facking.

All the mechanical features so greatly appreciated in the past have been represented in the past have been employed and from asbestos board. They should be somewhat the performance and convenience. The Moore multiple exhaust, which increases the power and conserves gasonies, the past of the past of the performance and convenience. The Moore multiple exhaust, which increases the power and conserves gasonies, the past of the p

The Very Powerful Nash Quad.



during the past week both in the Nash and Titan models.

In taiking about the truck business Mr. Stowers says:

"Everywhere the cry is for more and a driver can take care of as much time will certainly powerful to-day. They are certainly powerful enough, and while they may lack certain characteristics for maximum efficiency, these are mainly details which time will certainly rectify. Everywhere the cry is for more trucks. The business houses of New York and the world over represent a demand that is growing greater all the time. Railroad and freight lines have passed to the first have practically stood still, teams. It is very gratifying to see the leading business houses of the city big the period of the war are concerned, the commons shappened required of them. This characteristic of war time development

AFTER THE WAR CAR

regular lexington cars were sold before the war curtailment Lexington cars were sold before they were built, so great was the demand.

This left Lexington with a clean slate for new and immediate production. It finds the production of the exhaust pipe is associated product.

The packing commonly used on the flanged joints of the exhaust pipe is associated product.

The packing commonly used on the flanged joints of the exhaust pipe is associated product.

The packing commonly used on the flanged joints of the exhaust pipe is associated product.

When our industrial life gets back to normal again, which it will probably do in about a year, the automobile indus-try will be able to produce on a much cheaper basis than before. That is to say the actual manufacturing processes will cost less and the limiting factors in price will be mainly labor and cost of materials. If labor and materials get down to pre-war levels then we shall unquestionably have cars at a good deal cheaper prices than in the past, simply because of our greater knowledge of manufacturing gained from war ex-

The very rapid progress in airplane design has taught us a lot about engines, but little of what has been learned can be applied to the automobile engine. We have learned a few things about car-burction in the air, but sad to say cars run on the ground and not in the air. Lubrication has come in for many im-provements, but these developments have little place on the motor car because

conditions are so essentially different.

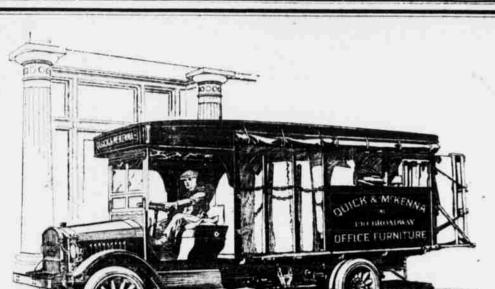
It is a rather unfortunate fact that most of the developments have centred According to F. C. Stewers, head of the Kaufmann-Stowers Company, distributers of Nash and Titan trucks, a number of sales have been consummated this need is growing greater and greater during the past week both in the Nash and Titan models.

"Our users of Nash and Titan trucks are a vital need of the nation's business, and this need is growing greater and greater every day.

"Our users of Nash and Titan trucks are certainly powerful every day.

"Our users of Nash and Titan trucks are certainly powerful every day.

"Our users of Nash and Titan trucks the characteristics for maximum efficiency."



Oneida---the Timely Truck

Good trucks are still hard to get. Good trucks will not be cheaper for years. Now is the time to anticipate big business for 1919 and to "buy right."

The Oneida is a timely truck, a good truck, a dependable, money-making truck. It is timely because you can get it at once, it is dependable because the best units made are used in its construction, and it is a money

maker because it stays on the job and can be operated at a very reasonable cost.

Observe that we do not make extravagant claims for the Oneida. We deal with business men and we believe they will appreciate frank, understated facts for a change. We welcome inspection, not only of the new Oneida Trucks in our New York stock, but of our big service station as well.

Oneida---the Quality Truck

Five classy models-1 to 5 tons capacity

A-1 Standard Units Patent radiator shock absorbers Constant mesh transmission Electric lights

Adjustable radius rods Front and rear bumpers All models worm drive Other exclusive features

Call, telephone or write for catalogue and prices on all models

WEST MOTOR COMPANY, Inc.

Telephone: Gramercy 1866-1867

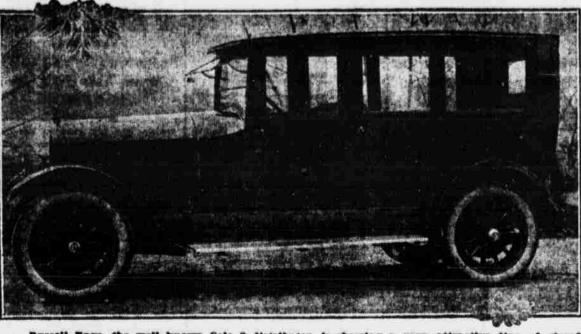
19th to 20th STREETS on AVENUE B, NEW YORK CITY, N. Y. MULFORD HAAS CO., Inc.

:8-26 Bainbridge St., Brooklyn-1505 Bedford Ave., Brooklyn

Bonja Motor Truck Company of Newark 254 Central Avenue

Strang Auto & Suppl party Eastern Long Island Distributors

Dignity and Reliability in This Cole Sedan.



cars at his headquarters, 12 Central Park West. Conspicuous in this display is the Sedan shown in the accompanying photograph. There is unusual interest in the Sedan this year as the all purpose car. Dealers cannot get enough of them.

will tend to give us care with the greatest refinement under the hood.

In the sanctums of the engineering equipment, such as has always been the factories work has been and is proand high priced classes. This refers to and the public soon will be startled by

take the form of lighter cars, which will be easier on tires, use less gasolene and better built throughout and, of course, with brand new ideas in body lines and

While our American manufacturers

A. et al, and the hig French manufacturers, Peugeot, Delage and their fellows are all known to have cars ready for the market. Just what effect these foreign invasions are going to have is hard to possibility of air locks. Many owners tell. In the case of the Fiat, the specifications are known, and many connected observers hold that the vehicle will make very little headway in this country. In appearance the car resembles the typical American car of the better class. The engine is said to be a small, very high speed outfit, turning up something like 2,200 revolutions. Critics claim that this is too high to give the speed needed at

the announcement of at least one such car. It is also claimed on what seems to be good authority that the Ford organisation, anticipating such moves, will intorduce on its next model a starting and lighting outfit of the conventional type and a brand new body that will show very much more pleasing lines.

Two years from now the American public will get the real reflection of the progress made during the war. This will take the form of lighter cars, which will take the form of lighter cars, which will production.

Many owners instead of using anti-While our American manufacturers have been busy with war work and looking ahead a bit to peace time production to come, practically every foreign manufacturer of note has striven to produce an after war model for export. One notable example is that of Fiat of Italy, which has ready a car to sell for about 22,000 in this country. British makers, Sunbeam, Rolls, Vauxhall, B. S. A. et al, and the hig French manufacturers. Peagest, Delaye and their fellows term after it has been does absolutely tight, because, fitting the start bas been made. Then the drain will thaw out and all the cooling water run off. In filling the water symptome of the present of the start bas been does a become a position and when the radiator is next filled no water will drip from it until the water will than out and all the cooling water run off. In filling the water symptoms and their fellows.

> AUTOMOBILE CLUB OF NEW YORK 31 Bast 40th Street.

speed outfit, turning up something like 2,200 revolutions. Critics claim that this is too high to give the speed needed at the lower speeds. However, the proof of the pudding is in the cathing, and we shall have the pudding before very many weeks are past.

That foreign makers will over be able to compete with our own manufacturers in our own markets on the quantity production is unthinkable. But this move duction is unthinkable. But this move

We Absolutely Guarantee Present Maxwell Prices

You have never seen an advertisement featuring the service performed by the Maxwell Motor Company in "Helping to win the war."

Nor will you. We do not believe in capitalizing our loyalty to our country.

Nor has our patriotism been as profitable as would have been our normal, legitimate, peace-time business.

Maxwell factories were, when needed, devoted to war work-just 100 per cent.

Let it go at that.

We did not capitalize a deplorable condition—nor take advantage of it to put a ficticious price on the Maxwell.

Which brings us to the point on which we wish to state some plain facts.

Recently you have seen announcements of price reductions on some makes of motor

These seeming reductions (we use the term "seeming" advisedly!) have given the average buyer an erroneous impression.

That impression is to the effect that the price of motor cars generally is above normal and will come down in the near future.

Now, as a matter of fact, that is not the con-

There is no warrant for any such assump-Just analyze the situation yourself and see if

Recall the prices that existed on certain makes of automobiles before the United States went into the war and compare the

prices of those same cars today. You'll find that any reductions that have been made were necessary.

In a word, they apply only to cars that were over-priced-war-time priced-before such

For example: - Consider four makes of cars

that formerly were priced in close competition with the Maxwell. Compare their pre-war (normal) prices;

their war-time "peak" prices and their present "reduced" prices. We'll designate them "A," "B," "C," and "D." War-Time

		Pre-War Price	"Peak" Price	Present Price
Car	"A"	\$795.00	\$1095.00	\$985.00
Car	"B"	990.00	1285.00	1185.00
Car	"C"	635.00	865.00	745.00
Car	"D"	725.00	985.00	985.00
17	1.	- Janes In	to alone abou	

From the above it is clear that some "reduced" prices are still too high

For when the price of a product was increased by 33 per cent and then dropped back ten per cent, you can't say it has yet been put back where it belongs!

And that is just what happened in several

Just consider a moment:

If a maker is able to drop back to "pre-war" prices today, on what basis did he justify his war-time price? And especially his most recent war-time "peak" price?

Certainly he bought no materials while we were in the war-he could not.

If he bought them before, then he bought them at the same rates we did! In that case there was no real reason for his

excessive war-time "peak" price. If he cannot justify his prices of yesterday,

can you accept his statement today? Only gauge you have as to the intrinsic value of his product is—its pre-war price. Especially is this so if the model he is offering you today is precisely the same model he offered you then but at 20 to 25 per cent advance now over his then prices (even after his recent reduction).

Is it not logical to assume that as his price yesterday was fictitious, it is still almost equally so?

It costs more to build a motor car today than did a year ago. Materials are higher-wages are higher. All

costs are higher. It will continue for a long time to come on the present scale we believe.

Tell you why.

Materials are now in demand by the whole world-will continue to be during the years of reconstruction in Europe.

Especially is this so in the case of steel, copper and other minerals.

Rubber also will likely range higher. Rubber is the biggest single item of cost in a motor car and it is in great demand. Wages will never go back to the pre-war

Every student of the problem is now agreed

You have read in the newspapers lately the statement by the United States Steel Corporation that that concern is not going to reduce wages—and that concern is the big-gest employer of labor in the world.

It is well!-pass the prosperity around and we will all get our share. If the mechanic gets more pay, all lines of business benefit-and more people are able

to buy motor cars. We can see no reason to expect that the cost of manufacturing a Maxwell Motor Car will be less in a year from now than it is tody.

War or no war, the price of Maxwell product would have been precisely what it is We did take advantage of the War-time condition-but only to incorporate in this new model several changes and improve-

Factory busy on war work, our engineers and toolmakers had a brief respite-and we used that to perfect the Maxwell product. We have spent more than \$100,000 on special tools for more accurate finishing of

Cylinders are now ground after reamingformerly only reamed. That is only one of many similar refinements.

This new 1919 model Maxwell, deliveries of which will begin immediately, is a superior

It is a larger car-a more commodious body. Gasoline tank is at rear instead of under front seat-costs more, worth it. The new Pantasote top adds greatly to ap-

pearance as well as to serviceability. Graceful in design. In quality—the best. Seats are deeper, softer-better springs, better materials.

Maxwell Motor Cars do not belong to the "Cheap Car Class." This product is the undisputed leader in the Refined Car Class. By "refined" we mean in a mechanical sense.

Maxwells are not made to fit a pre-determined, nor to meet a competitive, price. They are designed to fill a certain definite demand for a light car of quality-internally as well as in outward appearance.

We first make the car as it should be made, then set the price.

We do not cut our price to meet the price of

a car of inferior quality. Nor did we, as we have shown, take adprice to a fictitious figure.

Had the war continued and we had not made another car, the buyer of the last Maxwell would have paid the regular price -and no more.

The Maxwell policy is clean and it is consistent-we are not "opportunists" in business. Those changes and refinements in this new 1919 model actually cost more than the dif-

So the price of this new Maxwell should have been more.

ference between its price and that of the 1918

But we are content to accept a smaller margin of profit per car in the interest of greater volume so have continued that price on this 1919 model.

There are today more Maxwells in hands of users than of any comparable car-we are counting on the splendid quality with the low price of this latest model to maintain that leadership.

"But talk is all right," you say. You want something definite, something

tangible to tie to. Very well-here is your guarantee.

Price of the Maxwell Motor Car today (Touring or Roadster model) is \$895.00 f. o. b. Detroit, Michigan, and we absolutely guarantee that price until June next, 1919. Every Maxwell dealer is authorized to give

purchase of your car. Some makers have announced reductionsothers will follow.

you that guarantee in writing at time of

So far, however, we have seen no real reductions-though there have been some genuine increases of price since the war closed. There will be more of the latter, too!

In buying a Maxwell Motor Car you know precisely where you stand.

And our guarantee of the price is your best guarantee of the intrinsic value of this product.

So buy the Maxwell you need-get your order in early.

Maxwells may go to a premium-price may have to be increased-but we guarantee you absolutely against a reduction.

Maxwell Motor Company, Inc., Detroit, Michigan

Note:—The Maxwell Motor Company operating the Chalmers factories desire to state that the same conditions and the same reasons obtain with regard to the Chalmers product. Present prices are right—are rock bottom—and therefore will be maintained. The same guarantee applies.